PTO/SB/08B (08/03) (modified)

		U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Application Number	10/593,831		
			Filing Date	September 22, 2006 Toshihiro AKAIKE, et al. 1633		
			First Named Inventor			
			Art Unit			
			Examiner Name	Scott LONG		
Sheet 1		1 of 1	Attorney Docket Number	69719.000003		
		OTHER DOCUMENTS - NON-	PATENT LITERATURE	DOCUMENTS	•	
*Examiner	Cite	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			TRANSLATION	
Initials	No.				YES	NO
	1.	Alonso, et al. (1991) "The F9-EC cell line as a model for the analysis of differentiation." Int. J. Dev. Biol. 35: 389–397				
	2.	Andrews (2002) "From teratocarcinomas to embryonic stem cells." Phil. Trans. R Soc. Lond. 957: 405–417				
	3.	Artzt, et al. (1973) "Surface Antigens Common to Mouse Cleavage Embryos and Primitive Teratocarcinoma Cells in Culture." Proc. Nat. Acad. Sci. USA 70(10): 2988–2992				
	4.	ATCC Information on F9 Teratocarcinoma Cells (Catalog #) [downloaded from ATCC.org on April 20, 2010]				
;	5.	Avner, et al. (1978) "The Genetics of Teratocarcinoma Transplatation: Tumor Formation in Allogeneic Hosts by the Embryonal Carcinoma Cell Lines F9 and PCC3." Immunogenetics 7: 103–115				
	6.	Nicolas, et al. (1975) Annales de Microbiologie 126(1): 3-22			Х	
	7.	Painter (1928) "A Comparison of the Chromosomes of the Rat and Mouse with Reference to the Question of Chromosome Homology in Mammals." Genetics 13: 180–189				
EXAMI	NER	SIGNATURE /Scott Long/ (05/26/20	05/26/2010			
*EXAM	INER	: Initial if reference considered, whether or not c	itation is in conformance with MPI	EP 609. Draw line through	citation i	f not

in conformance and not considered. Include copy of this form with next communication to applicant.